## UNDERGROUND STORAGE TANK(S)

SITE NAME: PTIA	-Old Gulf	- Station					
REGULATED NONREGULATED							
	<u>YES</u>	NO					
RELEASE CONFIRMED:							
CLEAN-UP INITIATED:		<del></del>					
TANK(S) REMOVED:							
RELEASE UNDER CONTROL:							
CLEAN-UP COMPLETED:		**					
TECHNICIAN:	<u> </u>	*					

Old Gulf Station Airport Property

USGS MAP					
BASE MAP					
ORIENTATION OF US	T		1 (	(z'	
LENGTH OF UST	18'	6	.61	48"	
DIAMETER OF UST	bau	48'	48"	-10	
VOLUME OF UST (5	5) 3K	550	550	550	hydran
MATERIAL STORED	995	fueloil	kero	waste	116
SAMPLE LOCATIONS					
2' VUST DEPTH OF SAMPLE					
Floor SIDE OR FLOOR SAM	PLE				(
DEPTH OF TANK BUR	IAL				
backhoe HOW SAMPLE WAS CO	LLECTED				
_ ice samples preserved	AND TRANSPO	RTED			
by lab tools decontamina	TED				
11-12/13-90TIME/DATE SAMPLE (	COLLECTED				
11.13.90 TIME/DATE LAB RECI	EIVED				
LAB RESULTS <\	10 for all go	15 <10		<b>410</b>	le lppm
ANALYSIS METHOD 5			fuel oil	3550 Kero	907!
<u>No</u> c.o.c.				1,010	Waste
REFERENCE TO SAMPI	LING POINT O	N MAP			
CORRECT # OF SAMPI	LES Zea. fora	as 1 for	fuel oil	l Kero	l waste
WITHIN 14 DAYS HOL	DING TIME FO	OR SAMPLES			
Safeway TANK DESTINATION					
NA DISPOSITION OF SOI	:L				
11-1191 REMOVAL DATE					
COMPLETE GW/UST-2	FORM - sent	form 4/15/93			